

Subt. For PTO-1449				Docket Number 71369.172		Application Number 09/659,737	
INFORMATION DISCLOSURE IN AN APPLICATION <i>(Use several sheets if necessary)</i>				Applicant Blumenberg			
				Filing Date September 11, 2000		Group Art Unit 1652	
Sheet	1	OF	1				

U.S. Patent Documents						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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Foreign Patent Documents							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)	
<i>re. re.</i>	Latkowski et al., "Epidermal Cell Kinetics, Epidermal Differentiation, and Keratinization," Fitzpatrick's Dermatology in Medicine (book) 1999 McGraw Hill pp 133-144
<i>re. re.</i>	Herrlich et al., "The Mammalian UV Response: Mechanism of DNA Damage Induced Gene Expression," Advan. Enzyme Regul. Vol. 34, 1995, 381-395
<i>re. re.</i>	Ullrich et al., "The Role of Cytokines in UV-Induced Systemic Immune Suppression," Journal of Dermatological Science, Vol. 23, 2000 Abstract, 510-512 <i>re. re.</i>
<i>re. re.</i>	Ouhtit et al., "Temporal Events in Skin Injury and the Early Adaptive Responses in Ultraviolet-Irradiated Mouse Skin," American Journal of Pathology, Vol. 156, No. 1, January 2000, pp 201-207
<i>re. re.</i>	Beissert et al., "Mechanisms Involved in Ultraviolet Light-Induced Immunosuppression," J. Investig. Dermatol. Symp. Proc., Vol. 4, No. 1, pp 61-63
<i>re. re.</i>	Barnes et al., "Mechanisms of Disease," The New England Journal of Medicine, Vol. 336, No. 15, Apr. 10, 1997, pp 1066-1071
<i>re. re.</i>	Osada et al., "YSK1, a novel mammalian protein kinase structurally related to Ste 20 and SPS1, but is not involved in the known MAPK pathways" Oncogene Vol. 14, 1997, pp 2047-2057

EXAMINER <i>re. Ronshi</i>	DATE CONSIDERED <i>7/28/03</i>
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.	